5-7 Solving Quadratic Inequalities

Graphing Quadratic Inequalities	
To graph a quadratic inequality	
1. Graph the parabola that defines the boundary.	
2. Use a solid parabola for $y \leq$ and $y \geq$ and a dashed parabola for $y <$ and $y >$.	
3. Shade above the parabola for $y >$ or $\geq$ and below the parabola for $y \leq$ or $<$.	

Holt Algebra 2